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1. (Once Amended) A cooling system for a hot plate, comprising:

a plurality of internal pipelines, wherein each pipeline has an inlet and an outlet, the inlet and the outlet of each pipeline are arranged in a sealed close-loop non-crossing pipeline system, the inlet is suitable for a cooling fluid to enter and the outlet is suitable for the cooling fluid to exhaust.

Please add the following new claims:

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15. (newly added) The system of claim 1, wherein the inlet and the outlet of each pipeline are arranged into a triangle-like structure.

16. (newly added) The system of claim 1, wherein the inlet and the outlet of each pipeline are on a same side or within a same quadrant of the hot plate.

Present Status of Application

Claims 1-7 are rejected under 35 U.S.C. 102 (b) as being anticipated by Hsiao et al. (U. S. Patent No. 4,628,991) or Taylor. (U. S. Patent No. 5,209,291).

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